

Figure pour abrégé

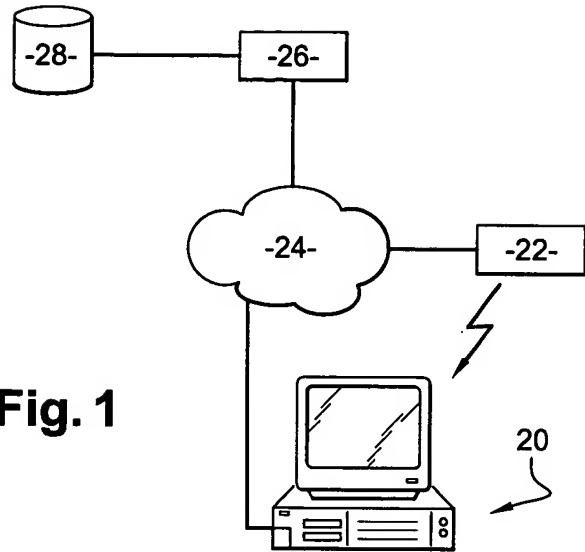
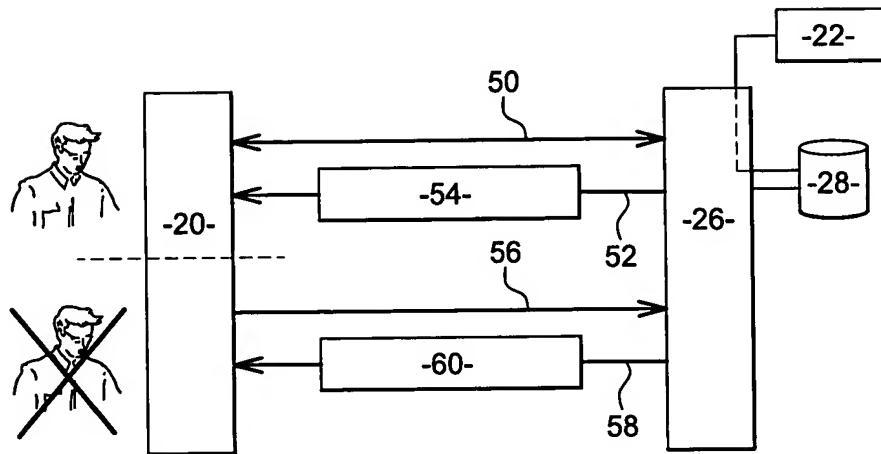
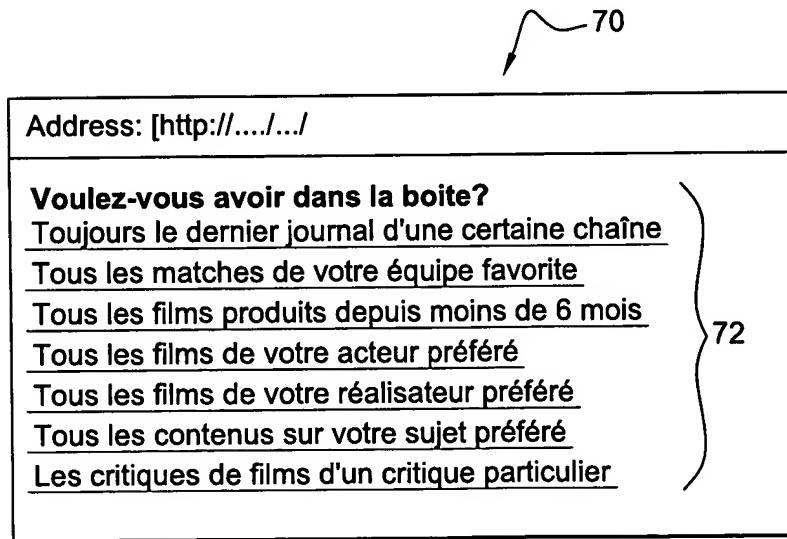


Fig. 1

The diagram illustrates a weekly calendar and a corresponding timeline. The top part shows a grid where each row represents a day of the week (J, Je, Ve, Sa, Di, Lu, Ma, Me) and each column represents a 4-hour period (0, 4, 8, 12, 16, 20-24). Shaded boxes indicate specific events: 'Je' (Wednesday), 'Sa' (Saturday), '20-24' (Sunday evening), and a shaded box spanning '20h00' to '23h00' on Saturday. Below the grid is a timeline with four rows labeled P1, P2, P3, and P4. Each row contains a circled 'Journal' entry and a time slot. Row P2 has entries '20h00' and '20h35'. Row P3 is empty. Row P4 is empty. Arrows point from labels 32, 34, 36, and 40 to various parts of the diagram.

Fig. 2

**Fig. 3****Fig. 4**

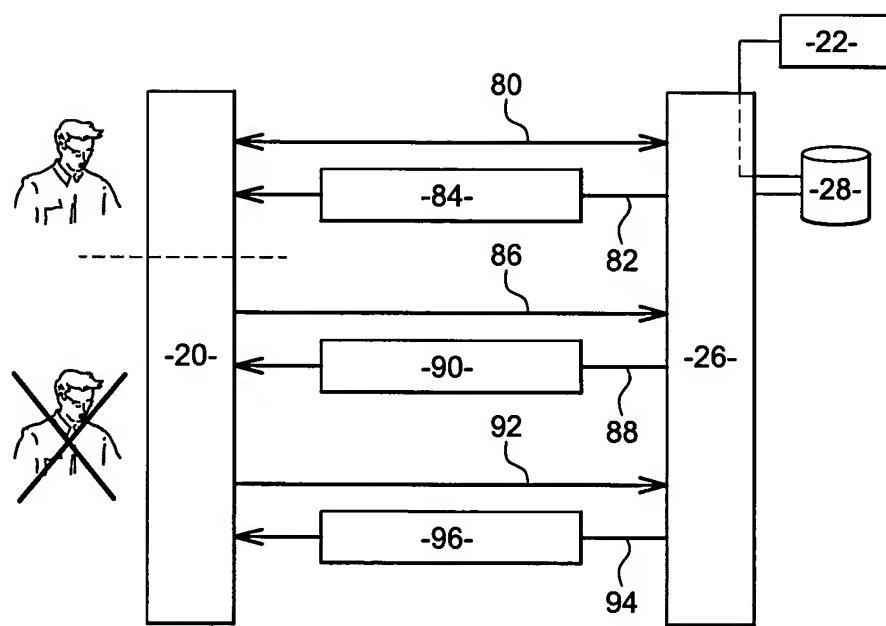


Fig. 5